1700 Broadway, Suite 900 • Denver, Colorado 80290 • (303) 831-8100 • Fax: (303) 831-8208

May 26, 1995 SP307:052695:02

Mr. Andy Ledford EG&G Rocky Flats P.O. Box 464, Building 080 Golden, Colorado 80402-0464

Subject:

Weekly Project Status Report

Dear Mr. Ledford:

Provided in this transmittal is the Weekly Project Status Report for the Period of May 19, 1995 - May 26, 1995. This report has been prepared in accordance with your request for a weekly summary of activities and action items, and merges the reports of the OU4 Phase I RFI/RI project and the OU4 Phase I IM/IRA Project. Attachment #1 provides the expenditures for the week from May 12, 1995 through May 19, 1995. Attachment #2 provides a status schedule for the relevant active tasks.

If you have any questions, please contact me at 764-8811.

Sincerely

Philip A. Nixon

Project Manager, Solar Pond Phase I

cc:

B. Troutman, EG&G M. McKee, EG&G

E. Atchinson, EG&G T. Meins, EG&G

T. Kramer, EG&G

M. Bretz, EG&G

M. Matthews -

EG&G Records (2)

R. Cropper

G. DeWeese

W. Edmonson

H. Heidkamp

N. Hilmar

P. Holland

T. Kuykendall

A. Putinsky

R. Schmiermund

R. Stegen

R. Wilkinson

Central Files

PARSONS ENGINEERING SCIENCE, INC.

1700 Broadway, Suite 900 Denver, Colorado 80290 phone: (303) 831-8100 ● telecopy (303) 831-8208

WEEKLY PROJECT STATUS REPORT

ACTIVITIES AND ACCOMPLISHMENTS FOR THE REPORTING PERIOD:

OU4 IM/IRA

- 1) Parsons ES issued draft meeting minutes SP307:051995:02 from the May 17, 1995 team meeting at the May 23, 1995 team meeting. These meeting minutes were issued for review and comment.
- 2) Parsons ES issued meeting minutes from a design coordination meeting held on May 22, 1995. The minutes SP307:052295:02 were issued on May 25, 1995.
- Parsons ES issued draft meeting minutes SP307:052495:02 on May 25, 1995 from the May 23, 1995 team meeting.
- 4) Letter SP307:052495:03 was issued on May 24, 1995 concerning an approach to addressing the OU4 seismic issue.

OU4 Phase I RFI/RI

1) Parsons ES submitted letter SP307:052495:01 on May 24, 1995 discussing the revised SEP 207-C drilling strategy.

REPORT SUMMARY AND FUTURE ACTIONS:

OU4 IM/IRA

IM/IRA-dd

Public comments have been received which initiated the Responsiveness Summary. Comments from the CDPHE were received on schedule. EPA comments were not received until April 18, 1995. Parsons ES is preparing the Responsiveness Summary. A meeting was held on April 21, 1995 to discuss the draft Responsiveness Summary that was issued on May 10, 1995. Parsons ES is responding to the comments ont he Draft Responsiveness Summary so that a final document is ready for submittal to the regulatory agencies on June 9, 1995.

Design

The 60% Design review meeting was held on April 10, 1995 at the Jefferson County Airport. Parsons ES performed a design analysis with respect to the impacts and advantages from flattening out the subsurface drain. This information was presented at the weekly team meeting. An analysis of nitrate leaching was performed for the soils that might be left in place. The predicted leachate concentrations exceed the groundwater protection standard and the state standard at the point of compliance. Parsons ES submitted responses to the 60% Design review comments. Parsons ES is currently incorporating the 60% Design package is in the Parsons ES internal checking procedure. parsons ES is also working closely with EG&G to investigate a concern that the asphalt low-permeability layer will not maintain its integrity for the 1,000-year period of performance.

Other Items

The VS2DT task is on hold until the Brown & Root team completes the treatability studies. Parsons ES issued a budget for additional VS2DT modeling to assess the amount of contaminants that will remain in the consolidated materials after the 1000-year period of performance. In addition, the modeling will include a determination of the maximum anticipated leachate concentration, and when that maximum concentration is expected to occur. Parsons ES is not currently working on this task.

Parsons ES issued a modified alternative evaluation cost estimate spreadsheet in response to DOE's request for additional cost screening of alternatives. Parsons ES is not currently working on this task.

Parsons ES provided a draft Commerce Business Daily (CBD) request for the solicitation for a construction subcontractor. In addition, a draft solicitation questionnaire was also submitted for EG&G review and comment. These efforts were performed to support Title III activities. A meeting was attended on April 26, 1995 to discuss contracting strategies. The EG&G procurement team prefers to issue a fixed price contract for the closure construction. Parsons ES is not currently working on this task.

OU4 Phase I RFI/RI

The sludge has been removed, and Parsons ES issued an organization chart for the C-pond drilling activities to EG&G. A training matrix is also being prepared. These documents are being prepared to support the EG&G Readiness Review for the C-pond sampling. Parsons ES is submitted on a DMR for the modifications to the Phase I RFI/RI Work Plan to collect near surface samples via hand augering.

Employee	Hours	Rate	Cost	Scope of Services
WBS 1.5 - Responsiveness	Summary			
Stegen	6.0	98.40	590.40	Review of State/EPA Comments
Subtotal	6.0	;	590.40	

Employee	Hours	Rate	Cost	Scope of Services
WBS 1.6 - Project Managem	nent			
Nixon	18.0	78.72	\$ 1,416.96	Project Management
Dillon	2.0	44.98	\$ 89.96	Meeting Support
Potenza	2.5	44.98	\$ 112.45	Meeting Support
Poore	11.0	28.11	\$ 309.21	Clerical
Roth	7.0	28.11	\$ 196.77	Clerical/Modem Support
Subtotal	40.5		\$ 2,125.35	

Employee	Hours	Rate	Cost	Scope of Services
WBS 2.1.4 - Asphalt Testing	,			
Glade	13.5	40.77 \$	550.40	Work on Asphalt Specifications

Employee	Hours	Rate	Cost	Scope of Services						
WBS 2.2 - 90% Design Pac	kage									
Cole	22.5	98.40	2,214.00	Drainage Calculations						
Edmonson	40.0	98.40	3,936.00	Estiimating/Project Engineering						
Hilmar	6.0	98.40	590.40	QA						
Young II	14.0	98.40	1,377.60	Seed Specifications						
Schmiermund	3.0	98.40	295.20	Sampling/Analysis Spec						
Heidkamp	30.0	78.72	2,361.60	Spec Checking						
Rose'	11.0	61.85	680.35	Calculation Checking (Geotech)						
Stenseng	40.0	61.85	2,474.00	Cover Design						
Lemke	26.0	61.85	1,608.10	Utilities Checking						
Creek	35.0	47.79 \$	1,672.65	Geotechnical Design						
Hartfelder	27.0	47.79	1,290.33	Utility Drawing Blow-Up						
Kennedy	29.0	47.79 \$	1,385.91	Sampling/Analysis Spec						
Healy	10.5	44.98	472.29	Drafting						
Robertson	22.5	44.98	1,012.05	Drafting						
Turk	35.0	44.98	1,574.30	Drafting						
Wojciechowski	20.0	44.98	899.60	Drafting						
Schenfeld	2.5	44.98 \$	112.45	Estimating						
McConn	2.0	40.77	81.54	Sampling Spec						
Baskett	24.0	28.11 \$	674.64	Drafting						
Ditzel	0.5	28.11	14.06	Spec Typing						
Subtotal	400.5	\$	24,727.07							

Employee	Hours	Rate	Cost	Scope of Services
WBS 2.4 - Title II Design	Project Mana	igement		
Wilkinson	20.0	112.46 \$	2,249.20	Program Management
Hilmar	7.0	98.40 \$	688.80	QA
Nixon	22.0	78.72 \$	1,731.84	Project Management
Putinsky	5.0	61.85 \$	309.25	Project Controls
Subtotal	54.0	\$	4,979.09	

Employee	Hours	Rate	Cost	Scope of Services
Total for Week 5/19/95	514.5		\$ 32,972.30	

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